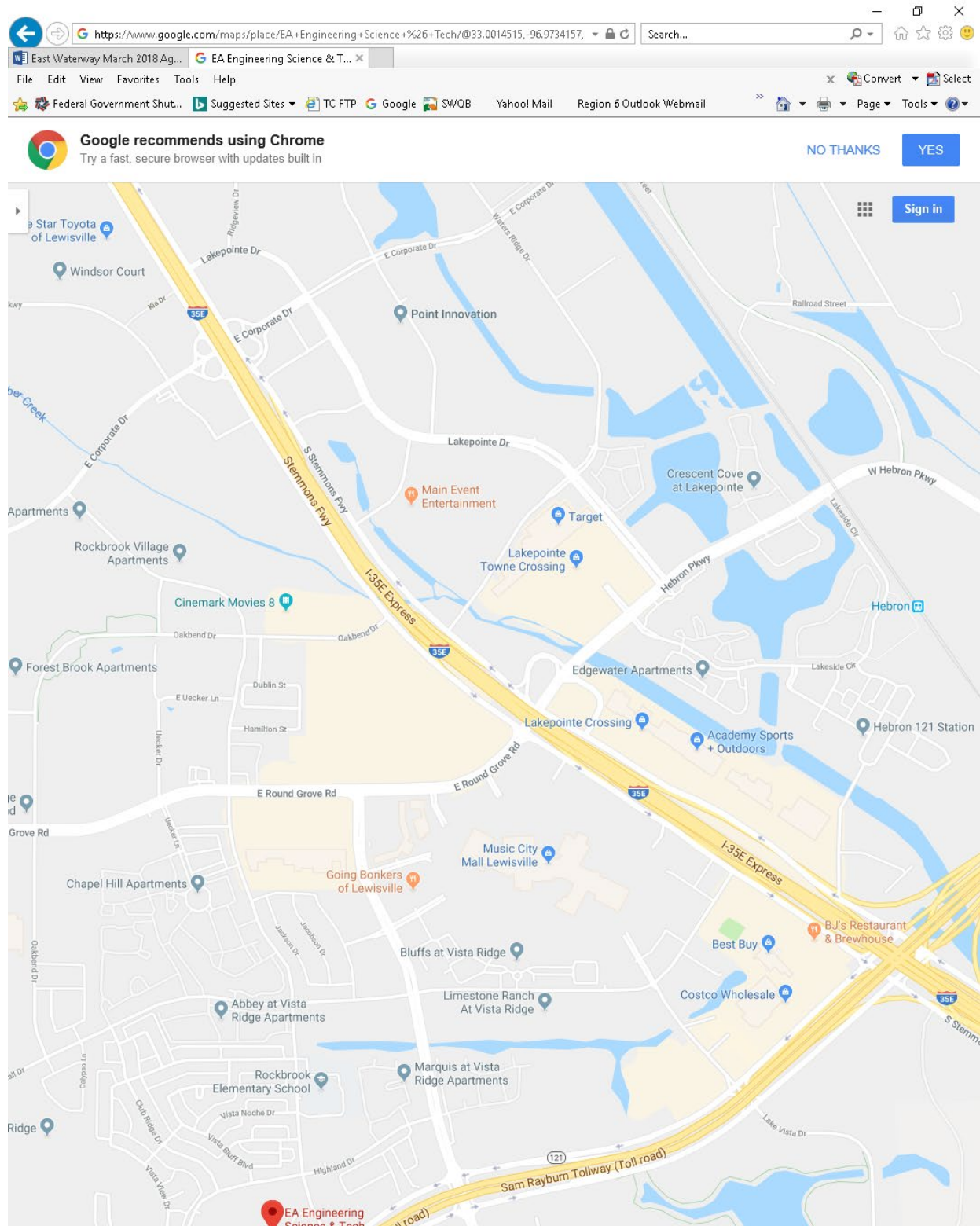
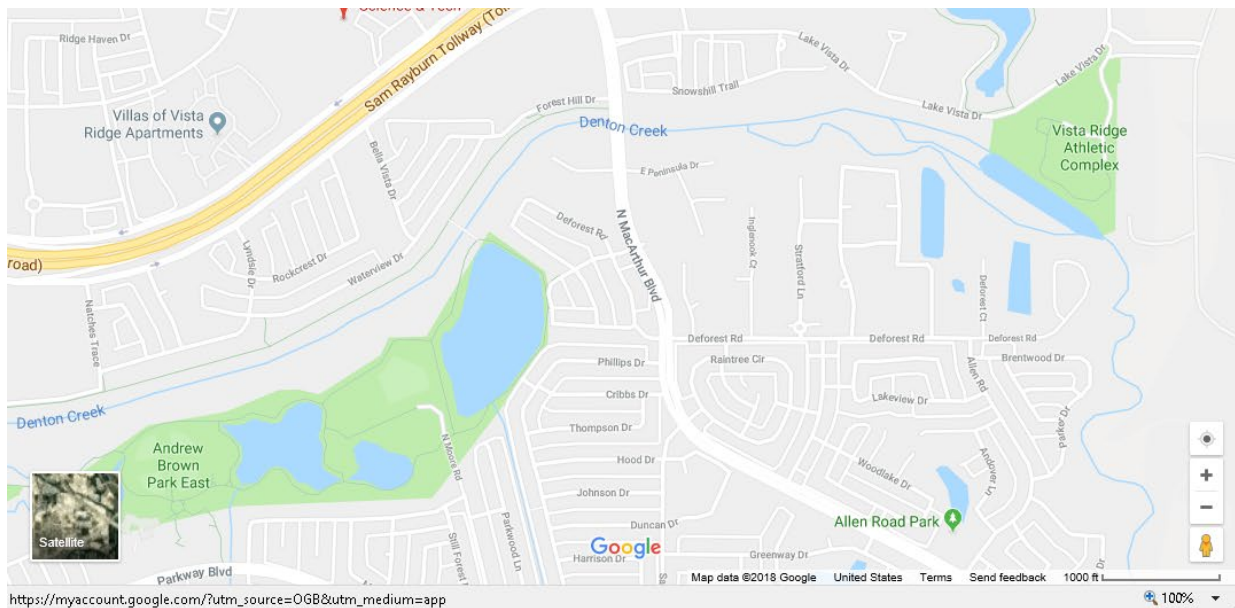


From: Coltrain, Katrina
To: Todd Downham; pappel@east.com; Turner, Philip
Subject: RE: Data Gap analysis - wilcox
Date: Monday, March 19, 2018 1:05:00 PM
Attachments: image001.png

Great—Lets do April 18 and April 19.
April 18: 1130am ~500pm. Bring your lunch
April 19: 800am ~130pm
EA Office Phone: 972-315-3922
405 State Highway 121 (Bypass)
Building C, Suite 100
Lewisville, TX 75067





https://myaccount.google.com/?utm_source=OGB&utm_medium=app

Katrina Higgins-Coltrain
Remedial Project Manager
US EPA Region 6
LA/OK/NM Section (6SF-RL)
1445 Ross Avenue
Dallas, Texas 75202
214-665-8143

From: Todd Downham [mailto:Todd.Downham@deq.ok.gov]

Sent: Monday, March 19, 2018 9:27 AM

To: pappel@eaest.com; Coltrain, Katrina <coltrain.katrina@epa.gov>; Turner, Philip <Turner.Philip@epa.gov>

Subject: RE: Data Gap analysis - wilcox

I have to take my HAZWOPER refresher on Friday, the 20th. Other than that, the week is open.

Thanks

From: Appel, Patrick [mailto:pappel@eaest.com]

Sent: Monday, March 19, 2018 9:07 AM

To: Coltrain, Katrina; Turner, Philip

Cc: Todd Downham

Subject: RE: Data Gap analysis - wilcox

Hi Katrina – I can accommodate any days during the week. Whatever works best for you. Will this be in Oklahoma?

Pat

From: Coltrain, Katrina [mailto:coltrain.katrina@epa.gov]

Sent: Monday, March 19, 2018 8:00 AM

To: Appel, Patrick <pappel@eaest.com>; Turner, Philip <Turner.Philip@epa.gov>

Cc: todd.downham@deq.ok.gov

Subject: Data Gap analysis - wilcox

All, Todd and I are thinking that the week of April 16 is a good time to have our meeting. What two days are best for folks?

Day one: Start at 1130 through end of day ~500pm. Bring your lunch

Day 2: 800am start with end of day ~130pm.

Discussion topics: send any thoughts or a wish list. No guarantee we will get to all, but surely try. I have listed some thoughts below.

Contamination

Presence/extent exceeding screening numbers (residential and commercial/industrial)

Correlation with geology/soil cores

Correlation with LIF

Is it adequately defined—horizontal and vertical (soil and sludge)

What are the indicator PCOC: lead and BaPyrene?

Waste profiles

Geology

Cross sections—perhaps N-S and E-W: ETF, NTF, Loading Dock

Cross Sections—multiple: Lorraine, Wilcox

Ability for 3D? not sure if this is available for mapping

Soil

Residential Property—lead only

Depth and lateral extent of contamination: all 5 operational areas

Defined? Gaps?

Background

Lead Additive Area

Defined?

Hydrology

Water presence?

Piezometers: data results

GW-10 and GW-13

Creek/Ponds

Eco screens

Sludge presence

Toxicity tests?

Risks

Residential assessment: adequate data or gaps

Commercial industrial assessment: adequate data or gaps
Asbestos Survey
FS Screening
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